

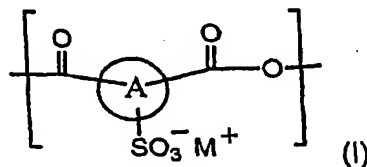
## LISTING OF THE CLAIMS

The following listing of claims will replace all prior versions and listings of claims in the application.

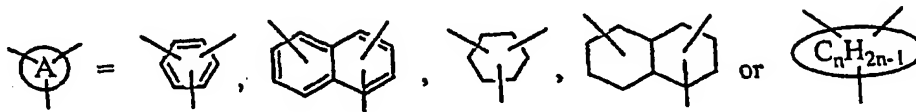
### LISTING OF CLAIMS

1. (original) Parison or rigid container made from at least a polyester resin comprising at least 85 Mol.-% of polyethylene terephthalate and at least 0.01 Mol.-% but not more than 5.00 Mol.-% of units of the formula

(I)



wherein



wherein n is an integer from 3 to 10 and

wherein M<sup>+</sup> is an alkali metal ion, earth alkali metal ion,  
phosphonium ion or ammonium ion and

wherein the polyester contains < 5.0 wt.-%, of diethylene glycol and

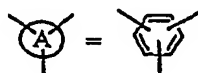
wherein the polyester contains Na<sub>2</sub>HPO<sub>4</sub> in an amount such that the  
phosphor content is 10 to 200 ppm (based on the weight of the  
polyester) and

wherein the polyester is either free of or does not contain more than 9 ppm of  $\text{NaH}_2\text{PO}_4$ , and  
wherein the intrinsic viscosity is 0.6 to 1.0.

2. (original) Parison or container according to claim 1, wherein



3. (original) Parison or container according to claim 1, wherein



4. (currently amended) Parison or container according to claim 2 ~~or 3~~, wherein the attachments to the phenyl ring are in 1-, 3- and 5-position and the attachments to the naphthyl ring are in 2-, 4- and 6-position.

5. (currently amended) Parison or container according to ~~one of claims 1 to 4~~ claim 1, wherein  $\text{M}^+$  is  $\text{Li}^+$ ,  $\text{Na}^+$  or  $\text{K}^+$ .

6. (currently amended) Parison or container according to ~~one of claims 1 to 5~~ claim 1, wherein the  $\text{Na}_2\text{HPO}_4$  (disodium monohydrogenphosphate) is in the form of the dodeca-hydrate ( $\cdot 12 \text{H}_2\text{O}$ ).

7. (currently amended) Parison or container according to ~~one of claims 1 to 6~~  
claim 1, wherein the polyester resin further comprises <10 Mol. -% of modifying agents.
8. (currently amended) Parison or container according to ~~one of claims 1 to 7~~  
claim 1, wherein the NSR of the polyester resin is <10.
9. (currently amended) Parison or container according to ~~one of claims 1 to 8~~  
claim 1, wherein the half time of crystallization of the polyester resin is > 150 sec at 200°C.
10. (currently amended) Container according to ~~one of claims 1 to 9~~ claim 1, and  
having a longitudinal stretch ratio ( $SR_L$ ) less than 4, and/or a hoop stretch ratio ( $SR_H$ ) less  
than 3, and/or a planar stretch ratio ( $SR$ ) less than 12, and preferably less than 10.
11. (currently amended) Container according to ~~one of claims 1 to 10~~ claim  
1, and having a fill volume less or equal to 1l, especially less or equal to 0.6l, and  
more especially less or equal to 0.5l.
12. (currently amended) Process of making a container by biaxially  
stretching in a mold a parison according to ~~one of claims 1 to 9~~ claim 1.
13. (original) Process according to claim 12 wherein the parison  
is being biaxially stretched with a longitudinal stretch ratio ( $SR_L$ ) less than 4, and/or  
with a hoop stretch ratio ( $SR_H$ ) less than 3, and/or with a planar stretch ratio ( $SR$ )  
less than 12, and preferably less than 10.

14. (currently amended) Process according to claim 12-~~or~~13 wherein the parison is being biaxially stretched so as to form a small volume container having a fill volume less or equal to 1l, especially less or equal to 0.6l, and more especially less or equal to 0.5l.

15. (new) Parison or container according to claim 3, wherein the attachments to the phenyl ring are in 1-, 3- and 5- position and the attachments to the naphthyl ring are in 2-, 4- and 6- position.

16. (new) Process according to claim 13 wherein the parison is being biaxially stretched so as to form a small volume container having a fill volume less or equal to 1l, especially less or equal to 0.6l, and more especially less or equal to 0.5l.